What is claimed is:

1. A method of removing nitrate nitrogen from a vegetable juice, said method comprising the steps of concentrating said vegetable juice to obtain a concentrate and subjecting said concentrate to electrodialysis.

2. The method of claim 1 wherein said vegetable juice is a juice of leafy vegetables.

3. The method of claim 2 wherein said leafy vegetables include at least one selected from the group consisting of celery, spinach and kale.

4. The method of claim 1 wherein said vegetable juice has a sludge volume adjusted to 10% or less.

5. The method of claim 1 wherein said vegetable juice is concentrated to Brix concentration 10-60%.

6. The method of claim 4 wherein said vegetable juice is concentrated to Brix concentration 10-60%.

7. The method of claim 1 wherein said vegetable juice is concentrated to Brix concentration 20-40%.

8. The method of claim 4 wherein said vegetable juice is concentrated to Brix concentration 20-40%.

9. The method of claim 1 wherein said electrodialysis is carried out by flowing said concentrate at a linear speed of 0.5-10cm/sec on a membrane surface.

10. The method of claim 7 wherein said electrodialysis is carried out by flowing said concentrate at a linear speed of 0.5-10cm/sec on a membrane surface.

11. The method of claim 8 wherein said electrodialysis is carried out by flowing said concentrate at a linear speed of 0.5-10cm/sec on a membrane surface.

12. The method of claim 1 wherein said concentrate is subjected to electrodialysis at a temperature of 10°C or lower.

13. The method of claim 7 wherein said concentrate is subjected to electrodialysis at a temperature of 10°C or lower.

14. The method of claim 8 wherein said concentrate is subjected to electrodialysis at a temperature of 10°C or lower.

15. The method of claim 9 wherein said concentrate is subjected to electrodialysis at a temperature of 10°C or lower.

16. The method of claim 10 wherein said concentrate is subjected to electrodialysis at a temperature of 10°C or lower.

17. The method of claim 11 wherein said concentrate is subjected to electrodialysis at a temperature of 10°C or lower.